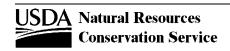
# **Hydric Soils List**

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
1B: Abell sandy loam, 2 to 8 percent slopes	Abell	No						6
2B: Appling gravelly sandy loam, 2 to 6 percent slopes	Appling	No						22
3B: Appling sandy loam, 2 to 6 percent slopes	Appling	No						44
3C: Appling sandy loam, 6 to 12 percent slopes	Appling	No						740
3D: Appling sandy loam, 12 to 20 percent slopes	Appling	No						127
4C: Appling-Wedowee complex, 6 to 12 percent slopes	Appling	No						203
	Wedowee	No						180
4D: Appling-Wedowee complex, 12 to 20 percent slopes	Appling	No						308
	Wedowee	No						274
5A: Atlee very fine sandy loam, 0 to 4 percent slopes	Atlee	No						2,268
6A: Augusta fine sandy loam, high terrace, 0 to 4 percent slopes	Augusta	No						51
7B: Bourne fine sandy loam, 2 to 6 percent slopes	Bourne	No						395
7C: Bourne fine sandy loam, 6 to 12 percent slopes	Bourne	No						19
8C: Cecil fine sandy loam, 6 to 12 percent slopes	Cecil	No						48
8D: Cecil fine sandy loam, 12 to 20 percent slopes	Cecil	No						10

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
9A: Chastain loam, 0 to 3 percent slopes, frequently flooded	Chastain	Yes	Flood Plain	2B3,4	Yes	Yes	No	44
	Nawney	Yes	Flood Plain	2B3,4	Yes	Yes	No	3
	Johnston	Yes	Flood Plain	2B3,4	Yes	Yes	No	2
10A: Chewacla loam, 0 to 3 percent slopes, frequently flooded	Chewacla	Yes	Flood Plain	2B3,4	Yes	Yes	No	332
	Chastain	Yes	Flood Plain	2B3,4	Yes	Yes	No	23
	Johnston	Yes	Flood Plain	2B3,4	Yes	Yes	No	16
11B: Colfax fine sandy loam, 2 to 6 percent slopes	Colfax	No						109
	Worsham	Yes	Depression	2B3	Yes	No	No	4
12C: Colfax sandy loam, 6 to 12 percent slopes	Colfax	No						165
	Worsham	Yes	Depression	2B3	Yes	No	No	6
13A: Dogue loam, 0 to 4 percent slopes, rarely flooded	Dogue	No						6
14A: Dunbar fine sandy loam, 0 to 4 percent slopes	Dunbar	No						519
	Pouncey	Yes	Depression	2B3	Yes	No	No	18
15B: Durham-Bourne fine sandy loams, 2 to 6 percent slopes	Durham	No						4
	Bourne	No						4
16B: Edgehill very gravelly fine sandy loam, 2 to 6 percent slopes	Edgehill	No						1,301
16C: Edgehill very gravelly fine sandy loam, 6 to 12 percent slopes	Edgehill	No						247



Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
16D: Edgehill very gravelly fine sandy loam, 12 to 20 percent slopes	Edgehill	No						162
16E: Edgehill very gravelly fine sandy loam, 20 to 40 percent slopes	Edgehill	No						104
17B: Faceville fine sandy loam, 2 to 6 percent slopes	Faceville	No						7
17C: Faceville fine sandy loam, 6 to 12 percent slopes	Faceville	No						3
17D: Faceville fine sandy loam, 12 to 20 percent slopes	Faceville	No						14
18B: Faceville-Gritney complex, 2 to 6 percent slopes	Faceville	No						864
	Gritney	No						605
18C: Faceville-Gritney complex, 6 to 12 percent slopes	Faceville	No						206
	Gritney	No						144
19C: Grover fine sandy loam, 6 to 12 percent	Grover	No						48
19D: Grover fine sandy loam, 12 to 20 percent slopes	Grover	No						46
19E: Grover fine sandy loam, 20 to 35 percent	Grover	No						173
20C: Grover-Wateree complex, 6 to 12 percent slopes	Grover	No						1
	Wateree	No						<1
21A: Johnston mucky loam, 0 to 3 percent slopes, frequently flooded	Johnston	Yes	Flood Plain	2B3,3,4	Yes	Yes	Yes	245

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
21A: Johnston mucky loam, 0 to 3 percent slopes, frequently flooded	Chastain	Yes	Flood Plain	2B3,4	Yes	Yes	No	14
	Nawney	Yes	Flood Plain	1,3,4	No	Yes	Yes	12
	Tomotley	Yes	Depression	2B3	Yes	No	No	9
22B: Kempsville very fine sandy loam, clayey substratum, 2 to 6 percent slopes	Kempsville	No						28
23B: Kempsville-Bourne complex, 2 to 6 percent slopes	Kempsville	No						5
	Bourne	No						4
24B: Masada fine sandy loam, 2 to 6 percent slopes	Masada	No						116
24C: Masada fine sandy loam, 6 to 12 percent slopes	Masada	No						31
25B: Masada gravelly fine sandy loam, 2 to 6 percent slopes	Masada	No						36
25C: Masada gravelly fine sandy loam, 6 to 12 percent slopes	Masada	No						82
26A: Nawney silt loam, 0 to 2 percent slopes, frequently flooded	Nawney	Yes	Flood Plain	2B3,4	Yes	Yes	No	8
	Chastain	Yes	Flood Plain	2B3,4	Yes	Yes	No	<1
	Johnston	Yes	Flood Plain	2B3,4	Yes	Yes	No	<1
	Tomotley	Yes	Depression	2B3	Yes	No	No	<1
27B: Norfolk fine sandy loam, 0 to 6 percent slopes	Norfolk	No						332
28B: Orangeburg-Faceville complex, 2 to 6 percent slopes	Orangeburg	No						105
	Faceville	No						73

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
28C: Orangeburg-Faceville complex, 6 to 12 percent slopes	Orangeburg	No						15
	Faceville	No						10
29B: Pouncey fine sandy loam, 0 to 6 percent slopes	Pouncey	Yes	Depression	2B3	Yes	No	No	35
	Worsham	Yes	Depression	2B3	Yes	No	No	1
30A: Riverview silt loam, 0 to 3 percent slopes, frequently flooded	Riverview	No						61
	Chewacla	Yes	Flood Plain	4	No	Yes	No	2
31A: Roanoke silt loam, 0 to 2 percent slopes	Roanoke	Yes	Terrace	2B3	Yes	No	No	1,537
32A: Roanoke-Chewacla complex, 0 to 2 percent slopes, frequently flooded	Roanoke	Yes	Terrace	2B3,4	Yes	Yes	No	227
	Chewacla	Yes	Flood Plain	4	No	Yes	No	199
33B: Slagle sandy loam, 2 to 6 percent slopes	Slagle	No						132
34B: Tetotum loam, clayey substratum, 2 to 6 percent slopes	Tetotum	No	Upland Slope					949
35A: Toccoa fine sandy loam, 0 to 4 percent slopes, frequently flooded	Тоссоа	No						182
36A: Tomotley fine sandy loam, 0 to 2 percent slopes	Tomotley	Yes	Terrace	2B3	Yes	No	No	233
37B: Turbeville fine sandy loam, 2 to 6 percent slopes	Turbeville	No						6,277
37C: Turbeville fine sandy loam, 6 to 12 percent slopes	Turbeville	No						26

					Hydric Soils	Criteria		
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
38B: Turbeville gravelly fine sandy loam, 2 to 6 percent slopes	Turbeville	No						19
38C: Turbeville gravelly fine sandy loam, 6 to 12 percent slopes	Turbeville	No						53
39: Udorthents, loamy, borrow pits	Udorthents	Unranked						119
40: Udorthents-Dumps complex, pits	Udorthents	Unranked						1,937
	Dumps	Unranked						1,722
41: Urban land	Urban land	Unranked						4,955
42A: Varina fine sandy loam, 0 to 4 percent slopes	Varina	No						34
43C: Wateree sandy loam, 4 to 12 percent slopes	Wateree	No						210
43D: Wateree sandy loam, 12 to 20 percent slopes	Wateree	No						870
44E: Wateree-Appling complex, 20 to 45 percent slopes	Wateree	No						735
	Appling	No						602
45F: Wateree-Appling-Rock outcrop complex, 45 to 60 percent slopes	Wateree	No						342
	Appling	No						217
	Rock outcrop	No						62
46E: Wedowee gravelly fine sandy loam, 20 to 40 percent slopes	Wedowee	No						86
47A: Worsham fine sandy loam, 0 to 4 percent slopes	Worsham	Yes	Depression	2B3	Yes	No	No	22

Map Symbol and Map Unit Name					Hydric Soils Criteria			
	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
47A: Worsham fine sandy loam, 0 to 4 percent slopes	Pouncey	Yes	Depression	2B3	Yes	No	No	<1
W: Water	Water	No						1,671